CX1200e
COLOR LABEL PRESS

Preliminary Specifications

PRIMERA TECHNOLOGY, INC.

www.primeralabel.eu

Primera's new CX1200e Digital Color Label Press delivers short-run, full-color digital label printing at a breakthrough price.

Utilizing one of the highest-resolution color laser engines available, CX1200e gives you the quality, speed and flexibility of digital presses costing many times more. You'll be able to produce from one to tens of thousands of labels at a time quickly and at a highly competitive price.

With its heavy-duty, 30.5 cm (12") unwind and rewind capacity, 21.6 cm (8.5") web width, extra high-yield toner cartridges and affordable acquisition cost, CX1200e is your best way to start making new profits with short-run digital label printing!

Technical Specifications

Print speed:	83 mm/second to 137 mm/second (3.25"/second to 5.4"/second) 5 meters/minute to 8.3 meters/minute (16.25 feet/minute to 27 feet/minute)
Print method:	Color laser
Display:	4-line, 160 x 64 pixel, backlit gray-scale display
Printer processor:	800 / 133 MHz
Media width:	216 mm (8.5")
Print width:	Up to 210 mm (8.25")
Print length:	Up to 381 meters (1250 feet) per 305 mm (12") roll of self-adhesive label stock (includes face sheet, adhesive and liner)
Substrate types:	Self-adhesive label stock and approved films
Printing quality modes:	1200 dpi x 600 dpi 1200 dpi x 1200 dpi 2400 dpi x 600 dpi
Ink supplies:	CMYK 4-color printing (Cyan, Magenta, Yellow, Black) 15,000 page extra high yield cartridges (Rated according to ISO/IEC 19798 guidelines)
Software:	PTPrint™ 2.0 RIP Software for Windows® » Easy to use graphical user interface » Primera Color System » Pantone® and ICC color profile support
Input system:	Input roll maximum diameter: 305 mm (12") Core inside diameter: 76.2 mm (3") Tension control system with automatic paper feed Maximum input roll weight: 20.4 kg (45 lbs.)
Output system:	Output roll maximum diameter: 305 mm (12") Core inside diameter: 76.2 mm (3") Tension control system Maximum output roll weight: 20.4 kg (45 lbs.)
Operating system:	Windows® XP/Vista
System recommendations:	» Intel® Pentium®-based PC or compatible, 2 GHz processor or higher » 2 GB RAM or higher » 100 GB or more free hard drive space » VGA video display of 1024x768 or higher » USB 2.0
Dimensions:	Without bench: 193 cmW x 56 cmH x 56 cmD (76"W x 22"H x 22"D) With bench: 193 cmW x 143.8 cmH x 76 cmD (76"W x 56.625"H x 30"D)
Weight:	Without bench: Approximately 116 kg (256 lbs.) With bench: Approximately 207 kg (456 lbs.)
Operating environment:	Temperature: 16 to 32°C (60 to 90°F) Humidity: 8 to 80% relative humidity Altitude: 0 – 3048 meters (10,000 feet)
Power:	220-240 VAC, 50/60 Hz @ 3.5A
Certifications:	CSA, ICES Class A, BSMI Class A, VCCI Class A, FCC Class A, UL 60950-1, IEC 60320-1, CE Class A, CB IEC 60950-1, IEC 60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV Rh, C-tick mark Class A, CCC Class A
Warranty:	One year parts and labor
Options:	Extended warranty and on-site service agreements Matching bench with built-in lockable storage

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